

SAVELOVA, V.A.; BRUK, Ye.S.; ~~KLIMKINA~~, N.V.; PINUS, A.A.

Experimental basis for the maximum permissible sodium adipic acid
in the water of reservoirs and rivers. San. okhr. vod. ot zagr.
prom. stoeh. vod. no.6:118-133 '64. (MIRA 18:3)

1. Moskovskiy nauchno-issledovatel'skiy institut gigiyeny imeni
F.F.Erismana.

L 16511-66 ENT(m)/ENT(j)/T WH/RM

ACC NR: AP6001495

(A)

SOURCE CODE: UR/0191/65/000/012/0015/0016

AUTHORS: Libina, B. L.; Gurman, I. M.; Mironova, M. P.; Klimkina, V. V.

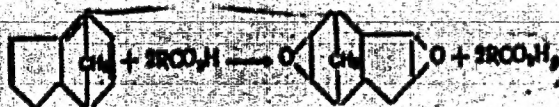
ORG: none

TITLE: Epoxide resins based on dicyclopentadiene and its ethers

SOURCE: Plasticheskiye massy, no. 12, 1965, 15-16

TOPIC TAGS: epoxide, maleic anhydride, epoxy plastic/ ED-5 dian resin

ABSTRACT: Preparation of diepoxy compounds from dicyclopentadiene (I) and its ethers and the properties of resins and plastic glass derived from them are described. Epoxidation of I, according to the equation



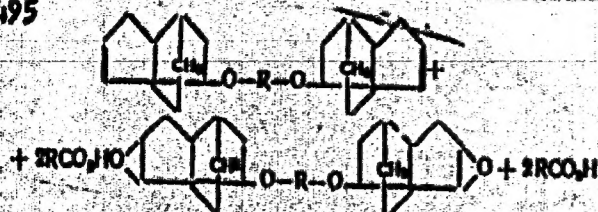
yielded the diepoxy compound in 85% yield, m.p. 183°C. Ethylene and diethylene glycol ethers of I were epoxidised according to the scheme

Card 1/2

UDC: 678.644.142.5-678.762.9

L 16511-66

ACC NR: AP6001495



in 84--90% yield. Diepoxy compounds of I and its ethers were cured with anhydrides of dibasic acids, e.g., maleic anhydride. Physical properties of the products and of their mixtures with dian epoxy resins are tabulated, and thermomechanical curves are shown. Product of the mixture of epoxycyclopentadiene with dian ED-5P in a 40:60 ratio possessed the best physical-mechanical and dielectric properties. 5 Orig. art. has: 4 tables, 3 figures, and 3 structures.

SUB CODE: 07/

SUBM DATE: none/

OTH REF: 006

Card 2/2 SM

L 40115-86 EWT(m)/EWP(J)/T DS/RM/RH
ACC NR. AP8013912

SOURCE CODE: UR/0078/68/048/004/0025/0027

AUTHOR: Blyum, G. Z.; Iyevleva, S. S.; Klimkina, Z. A.

ORG: Moscow All-Union Institute of Chemical Reagents and Specially Pure Substances
(Moskovskiy vsesoyuznyy institut khimicheskikh reaktivov i osobo chistykh veshchestv)

TITLE: A study of equilibrium¹ of the liquid-vapor phase in the trichlorosilane-chloroform system

SOURCE: Zhurnal fizicheskoy khimii, v. 40, no. 4, 1966, 925-927

TOPIC TAGS: phase equilibrium, chloroform, silane, IR spectroscopy

ABSTRACT: The phase composition of a binary mixture of specially purified trichlorosilane and redistilled chloroform was analyzed by infrared spectroscopy (UR-10¹ spectrometer,¹⁰ relative error 3 — 7%). The results were interpreted statistically and verified thermodynamically. The data obtained were used to calculate coefficients of relative volatility and activity. The system is characterized by a negative deviation from Raoult's principle. The measurements on the UR-10 were performed by B.V. Zhadanov. Orig. art. has: 5 figures and 1 table.

SUB CODE: 07/ SUBM DATE: 18Dec64/ ORIG REF: 003/ OTH REF: 001

Card 1/1 *ph*

UDC: 541.8

KLIMKO, A. I. Cand Tech Sci -- (diss) "Certain problems of the mechanism *of the*
effect of drainage ~~operations~~ in heavy soils." Mos, 1958. 16 pp with charts.

(Min of Agriculture USSR. All-Union Sci Res Inst of Hydraulic Engineering
and Improvement), 100 copies (KL, 11-58, 117)

-66-

KLIMKINA, N.V.

Changes in the higher nervous activity and in the oxygen requirements of animals under the influence of small doses of dimethyldioxane. Uch.zap.Mosk.nauch.-issl.inst. san. 1 gig. no.3:84-86'60. (MIRA 16:7)

(CONDITIONED RESPONSE) (DIOXANE--TOXICOLOGY)
(OXYGEN IN THE BODY)

30(1)

SOV/99-59-2-4/12

AUTHORS: Borshchov, T.S., Candidate of Agricultural Sciences;
Klimko, A.I., Candidate of Technical Sciences

TITLE: The Moling of Soil While Plowing (Krotovaniye pochv
odnovremenno so vspashkoy)

PERIODICAL: Gidrotekhnika i melioratsiya, 1959, Nr 2, pp 21-27
(USSR)

ABSTRACT: The authors advocate the moling of wet, stone-free
clay soils drained by open or covered drains. The
new drainage method consists of making mole burrows
into the ground at a depth of 35-40 cm, with 1 to 1.5m
between the mole drains. The moling (krotovaniye)
differs from mole drainage (krotovyy drenazh) insofar
as it is carried out while plowing. For this purpose,
a special plow attachment of the "Krot 9-B-type" is
used. The Severnyy nauchno-issledovatel'skiy insti-
tut gidrotekhniki i melioratsii (Northern Research
Institute of Hydraulic Engineering and Amelioration)
has supplied the following data on the new implement:

Card 1/3

The Moling of Soil While Plowing

SOV/99-59-2-4/12

although plowing-plus-moling is about 25% slower than conventional plowing, and the fuel consumption rate per hectare is up 20-30%, these additional expenses are compensated for by as much as five to ten times, due to a greater grain yield. Moling, combined with other ameliorative measures, results in 20-40% higher crop productivity as compared with conventional tilling methods. The mole plows have been tested at the kolkhoz "Pobeda", Leningradskaya oblast'; Pribaltiy-skaya MIS, Latviyskaya SSR; sovkhos "Osvobozhdeniye", Leningradskaya oblast'; kolkhoz imeni Chapayeva, Arkhangel'skaya oblast'; Kaliningradskaya oblastnaya opytno-meliorativnaya stantsiya (Testing and Amelioration station of the Kaliningrad oblast'); kolkhoz imeni Stalin

Card 2/3

The Moling of Soil While Plowing

SOV/99-59-2-4/12

(Kaliningrad rayon) and the kolkhoz "Iskra" (Krasnoznamenskiy rayon). There are 3 diagrams and 4 tables.

ASSOCIATION: SevNIIGIM

Card 3/3

KLIMKO, A.I., kand. tekhn. nauk

Vacuum application in draining farm lands. Gidr. i mel. 16 no.12:
39-43 3 1964 (MIRA 18:2)

1. 'severnyy nauchno-issledovatel'skiy institut gidrotekhniki i melioratsii.

KLIMKO, A.I., kand.tekhn.nauk

Action of tile drainage in clay soils and measures for increasing
its effectiveness in Kaliningrad Province. Nauch. trudy KOMS no.1:
31-49 '59. (MIRA 15:1)

(Kaliningrad Province--Drainage)

KLIMKO, A.I., kand.tekhn.nauk; SHEVELEV, Ya.Z., starshiy nauchnyy sotrudnik

Silting up of tile drainage and its cleaning by washing. Gidr. i
mel. 15 no.4:38-43 Ap '63. (MIRA 16:5)

1. Severnyy nauchno-issledovatel'skiy institut gidrotekhniki i
melioratsii,

(Leningrad Province--Drainage)

KELIMKO, D.

SIEGLER, P.; MESTER, Z.; KLIMKO, D.

Significance of ligation of arteria hepatica communis in portal hypertension. Orv. hetil. 94 no.36:1001-1005 6 Sept 1953. (CML 25:5)

1. Doctors. 2. Second Internal Clinic (Director -- Prof. Dr. László Haynal) of Budapest Medical University and Surgical Department (Head Physician Dávid Klímko), Koranyi Hospital.

KLINKO, Desso, dr.; MESTER, Zoltan, dr.

Technic of exposure of stellate ganglion by anterior approach.
Magy. sebesset 7 no.6:401-406 Dec 54.

1. A Koranyi korhas sebesseti osztalyanak koslemenye. Vezetoi:
dr. Klinko Desso.

(GANGLIA AUTONOMIC

stellate ganglion, excis., anterior approach)

KLIMKO, ~~George~~

BORY, Gyorgy, dr.; KLIMKO, Desso, dr.

Bloodless reposition of chronic perilunar luxation. Magyar. sebészeti
8 no.145-204:182-185 June 55.

1. Koranyi Sándor és Frigyes Koskorkas sebészeti osztályának
közleménye Először: Klimko Desso dr.

(DISLOCATION,

lunate bone, bloodless reposition with awl)

(WRIST, dislocation,

lunate, bloodless reposition with awl)

KLIKKO, Desso, dr.; MORY, Gyorgy, dr.

Surgical indications in acute pancreatitis. Orv. hetil. 96 no.11:
284-287 13 Mar 55

1. A Fovarosi Koranyi Sandor es Frigyes Koskorhas Sebeseti
Ostalyanak (foorvos: Kliniko Desso dr.) koslomenye.
(PANCREATITIS, surgery,
indic.)

KLINKO, Desso, dr.

Surgical analysis of complaints after stomach resection.
Orv. hetil. 98 no.1-4:35-38 Jan 57.

1. A Koranyi Frigyes es Sander korhas (Igaszato: Petho, Iure, dr.)
sebeszeti osztalynak (foorvos: Klinko, Desso, dr.) koslenenye.
(GASTRECTOMY, compl.
in peptic ulcer, surg. analysis of complaints (Hun))

KLIMKO, Desso, Dr.; HORANYI, Janos, Dr.

Congenital salivary fistulae of the neck. Orv. hetil. 99 no.15:508-510
13 Apr 58.

1. A Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinikájának
(ignagato Klimko: Desso dr. egyet. tanár) közleménye.

(SALIVARY GLANDS, abnorm.

congen. salivary fistulae of neck, bilateral, case report
(Hun))

KLIMKO, Desso, Dr.

Current problems of the surgery of gastric and duodenal ulcers.
Orv. hetil. 100 no.15:531-540 12 Apr 59.

1. A Budapesti Orvostudományi Egyetem II. Sebészeti klinikájának
(igazgató: Klimko Desso dr. egy. tanár) közleménye.
(PEPTIC ULCER, surg.
current problems (Hung))

KLINKO, Desso, dr.; STEFANICS, Janos, dr.; MORI, Gyorgy, dr.

Pathology and surgical treatment of late symptoms after operative therapy of gastric and duodenal ulcer. Orv.hetil. 102 no.3:97-104
15 Ja'61.

1. Budapesti Orvostudományi Egyetem, II. Sebészeti Klinika.
(PEPTIC ULCER surg)

EGRY, Gyorgy, dr.; KLIMKO, Dezso, dr.; RONAY, Pal, dr.

Follow-up examinations of patients with gastric and duodenal ulcer "cured" by gastroenteroanastomosis. Orv. hetil. 105, no.34:1603-1604 23 Ag '64.

1. Fov. Tetenyi-uti Korhas, Sebesseti Osztaly es Ferenc Korhas, Sebesseti Osztaly.

KLIMKO, Grigoriy Nikiforovich; UL'YANOVSKIY, R.A., prof., otv. red.;
LIOZNOV, A.O., red.

[Agrarian problems of independent Burma] Agrarnye problemy
nezavisimoi Birmy. Moskva, Izd-vo "Nauka," 1964. 230 p.
(MIRA 17:6)

Translation from: Referativnyy zhurnal. Metallurgiya, 1959, Nr 3, p 315 (USSR) SOV/137-59-3-7181

AUTHOR: Klimko, M.

TITLE: New Method for Anticorrosion Ornamental Chrome Plating (Novyy metod antikorroziynogo dekorativnogo khromirovaniya)

PERIODICAL: Tekhn.-ekon. byul. Sovnarkhoza Lipetskogo ekon. adm. r-na, 1958, Nr 2, pp 23-24

ABSTRACT: The author describes shop tests on the chrome plating of iron and steel machine parts in a tetrachromate bath of the following composition (in g/liter): CrO_3 400, NaOH 65, H_2SO_4 0.85 - 1.0, and Cr^{3+} 10 - 30 with a cathode $\text{cd} = 25 - 95 \text{ a/dm}^2$ and a temperature up to 22°C . It is pointed out that this type of plating is equivalent in its ornamental outward appearance and anticorrosion properties to the usual multilayer ornamental plating.

A. I.

Card 1/1

KLIDKO, M. N.

KLIDKO, M. N. "The achievements of agriculture in White Russia during 30 years of Soviet power", In the collection: Materialy noyabr'skoy sessii Akad. nauk BSSR, 1947, Minsk, 1949, p. 37-51.

SO: U-4393, 19 August 53, (Letopis 'Zhurnal 'nykh Statey', No. 22, 1949).

KLIMKO, Nikifor Grigor'yevich, professor, doktor ekonomicheskikh nauk;
ORLOV, V.G., kandidat ekonomicheskikh nauk, dotsent, redaktor.

[Economic structure of the European peoples' democracies; lectures
in a course on political economy] Ekonomicheskii stroi evropeiskikh
stran narodnoi demokratii; lektsii po kursu politicheskoi ekonomii.
Moskva, Gos. izd-vo "Sovetskaya nauka," 1955. 39 p. (MLA 9:4)
(Europe, Eastern--Economic conditions)

KLINKO, N. G.

Labor is the mainstay of Communist education ("Role of labor in the Communist education of the Soviet people" by V. Skarshinskaja. Reviewed by N. Klinko). Sov. trud. no.9:153-154 '58. (MIRA 11:10)
(Work) (Communist education)
(Skarshinskaja, V.)

FEDOROV, P.D.; STABNIKOV, V.N.; OLYBIN, I.P.; BELYAVSKIY, V.V.; BOYCHENKO,
M.G.; BUZYKIN, M.A.; GOLOVIN, P.V.; DEMCHUK, A.P.; ZHURA, K.D.;
KORCHINSKIY, A.I.; KURILENKO, O.D.; KLIMKO, M.G.; LITVAK, I.M.;
MAL'TSEV, P.M.; NIKOLAYCHUK, I.M.; NAUMOV, A.L.; POPOV, V.D.; RED'KO,
F.A.; SKOBLO, D.I.; KHRISTENKO, M.M.; TSYGANKOV, P.S.; SHLIPCHENKO,
Z.S.; SHVETSOV, P.D.

Gleb Mikhailovich Znamenskii; obituary. Sakh. prom. 31 no.12:68
D '57. (MIRA 11:1)
(Znamenskii, Gleb Mikhailovich, 1901-1957)

KLIMKO, M.G. [Klyako, M.H.]; PETROVSKIY, M.I., dotsent, otv.red.;
POLUBICHKO, B., red.isd-vs; LYUBCHENKO, V., tekhnred.

[Social and economic changes in the German Democratic Republic;
lecture for the third course in political economy] Suspil'no-
ekonomichni peretvorennia v Nimets'kii Demokratychnii Respublitsi;
lektsiia 3 kursu politychnoi ekonomii. L'viv, Vyd-vo L'viva'koho
univ., 1959. 32 p. (MIRA 14:1)

(Germany, East--Economic conditions)

KLIMKO, N.O.

Socialist type of international economic relations. Trudy KTIPP
no.20:79-86 '59. (MIRA 13:12)
(Foreign economic relations)

KLIMKO, N.G.

Role of European people's democracies of the economic competition
between the two world systems. Trudy KTIPP no.23:67-76 '60.
(MIRA 15:1)

(Competition, International)
(Europe, Eastern-Economic conditions)

AGRANOVSKAYA, I.A.; ASATKINA, Ye.F.; BOYTSOVA, Ye.P.; BOCHARNIKOVA, A.D.;
BOYTSEL', Z.A.; IVANOVA, Ye.A.; KALASHNIKOVA, V.A.; KLIMKO, S.A.;
KRUCHININA, N.Y.; MALYASOVA, Ye.S.; MARKOVA, L.G.; MARTYNOVA, E.I.;
POKROVSKAYA, I.M.; POLUKHINA, V.A.; ROMANOVSKAYA, G.M.; SAMIGULINA,
Ye.P.; SEDOVA, M.A.; SIGOVA, N.N.; STEL'MAK, N.K.; FERLIN, S.S., re-
daktor izdatel'stva; GUROVA, O.A., tekhnicheskii redaktor.

[Atlas of Oligocene spore and pollen complexes in various regions of
the U.S.S.R.] Atlas oligotsenovykh sporovo-pyl'tsevykh kompleksov
razlichnykh raionov SSSR. Moskva, Gos.nauchno-tekhn.isd-vo lit-ry
po gologii i okhrane nedr. 1956. 312 p. (Leningrad, Vsesoiusnyi
geologicheskii institut. Materialy, no.16) (MLA 10:3)

1. Vsesoiusnyy nauchno-issledovatel'skiy geologicheskii institut
Ministerstva geologii i okhrany nedr SSSR. (for Asatkina, Boytsova,
Kalashnikova, Kruchinina, Pokrovskaya, Romanovskaya, Sedova, Stel'-
mak).
2. Yuzhno-Ural'skoye geologicheskoye upravleniye (for Sigova)
3. Ural'skoye geologicheskoye upravleniye (for Agranovskaya, Bocharni-
kova, Martynova, Polukhina, Samigulina).
4. Trost "Zapsibneftegeologiya"
(for Boytsel', Ivanova, Klimko, Markova).
5. Geograficheskii fakul'tet
Leningradskogo gosudarstvennogo universiteta (for Malyasova)

(Pollen, Fossil) (Spores (Botany), Fossil)

KLIMKO, S.A.

BULATOVA, Z.I.; VOYTSKIL', Z.A.; OBOBOVETS, A.M.; IVANOVA, Ye.A.; KAZ'MINA, T.A.; KISEL'MAN, B.N.; KLIMKO, S.A.; KLIMOVA, I.O.; KOZYREVA, V.F.; KORNEVA, F.R.; KOSTITSINA, R.P.; KRUGLOVA, Z.M.; STRIZHOVA, A.I.; MARKOVA, L.O.; TARASOVA, A.S.; USHAKOVA, M.V.; FILIPPOVA, Ye.A., ved.red.; TROFIMOV, A.V., tekhn.red.

[Mesozoic and Cenozoic stratigraphy of the West Siberian Lowland]
Stratigrafiia mesosoi i kainosoi Zapadno-Sibirskoi nizmennosti.
Moskva, Gos.nauchno-tekhn.isd-vo nef. i gorno-toplivnoi lit-ry,
1957. 147 p. (MIRA 12:2)

1. Gosudarstvennyy soyuznyy Zapadno-Sibirskiy nefterasvedochnyy
trest.

(Siberia, Western--Geology, Stratigraphic)

VOYTSEL', Z.A.; IVANOVA, Ye.A.; KLIMKO, S.A.; MARKOVA, L.G.

Spore-pollen complexes from Permian sediments in the Irtysh
Valley of Pavlodar Province. Trudy VNIGRI no.124:95-110 '58,
(MIRA 16:7)

(Pavlodar Province--Polynology)

KLIMKO, S.I., polkovnik v otstavke

We honor the great deeds of bridge builders. Avt.dor. 28
no.10:3 of cover 0 '65. (MIRA 18:11)

02

Pyridine analogs of antitubercular drugs. M. V. NUSA
and A. I. KISHINEVSKAYA, *Journal of Biochem. Moscow*,
1 (1964) 1 (1964) 10, 1965 (1965) 10. Several
derivatives of 4-aminopyridine were prepared, and found inactive
against *Mycobacterium tuberculosis* in avian eggs. In the
prepar. of the 4-halopyridines, hydrolysis of 4-pyridyl-
pyridinium bromide-111b (from Me and C₆H₅N₃) followed
by treatment of the resulting 4-halopyridine with
NMe₃ led to unsatisfactory yields in the hydrolysis stage.
Alkali in the reaction were obtained by heating 2,6-di-
hydroxy 2-methyl-5-pyridinylmethyl ether (chloroacetic acid)
to 230° under an air stream; condensation with CO, oxidation
cracked; the crude mass, treated with 100 cc. 11a) and
chloroal, heated 40 min., altered, and evapor. to dryness,
gave 40% 4-hydroxypyridine, m. 160°. This (12.6 g.)
and 60 g. NMe₃ were heated on a water bath 3 hrs., after
which the excess NMe₃ was removed *in vacuo*, and the
residue was mixed with 100 cc. 10% NaOH and steam-
distilled; the distillate, acid. with NaOH and red. with
FeCl₂, yielded 11a, 6-hydroxypyridine, bp 153-5°/117 mm.
(lit. 152-3° (cracked tube), 1 (6.2 g.) and 60 g. NMe₃,
Me(C₆H₅)₂N₃ were refluxed 5 hrs., then treated with a
little 11a) and 12 g. 40% NaOH, and the excess diester
was removed with steam; the residue, treated with 30 cc.
40% NaOH and red. with FeCl₂, gave about 12 g. 4-
aminopyridine, bp 180-200°, m. 150°, and 5 g. crude
(2.5 g. pure) 4-(2-dimethylamino-5-methyl-2-pyridyl)-pyri-
dine, bp 213-10° (crack), in 17.5 g. (pure); separable in
1:1 (1 from 1000), 1 (7 g.) and 20 g. NMe₃,
NMe(C₆H₅)₂ were heated to 175° 3 hrs., cracked, altered

Pharmacy-Chemistry Dept.

from the (III) amine (II) which was washed with H_2SO_4 , and the mother liquor freed of the excess (III) amine by distillation, the residue was treated with an excess of 40% NaOH and distilled with a 100 ml. of H_2SO_4 - HNO_3 ; the oil on distn. gave 2 g. 3,3'-dichloro-2,2'-bis(4-oxo-3-phenyl-2-pyrrolone)pyridone, b.p. $205-6^\circ$; dipicrate m. 101° (from HClO_4). 1.7 (7 g.) and 2 g. $\text{H}_2\text{NCH}_2\text{N}(\text{CH}_2\text{CH}_2\text{N})_2$ were reduced & hydrolyzed with 40% NaOH and acid with HCl gave 3.4 g. crude 3-aminopyridine and 2 g. (6 g. crude) 3,4-dichloro-2,2'-bis(4-oxo-3-phenyl-2-pyrrolone)pyridone, b.p. $190-2^\circ$; dipicrate m. 218° (decolor. from ArClO_4).

12. M. [unclear]

KIIMKO, V.

T.

"Derivatives of p-Sulphamidophenylglycine. V." by M. V. Koltzov and V. T. Kiimko
(p. 1865)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1946, Volume 16, No. 11

were allowed by 1.5 hrs. at 60° 31", and pouring on he
 gave 41.8% *N*-acetylphenylamide, in the form
 of a 64% paste (3). This contains 15 g. active material,
 treated in HCl with dry N₂, gave 70% of the correspond-
 ing amide, m. 204° (from 60° BtOH). Similarly, 1 and
 7 grams 2-amino-2-methylpropane in HCl gave after standing
 1 hr., treatment with 10% NaOH, and acidification of
 the lower layer with 2N HCl, 62.5% *N*-acetylmethyl-*N*-3-
 phenylisobutyramide, m. 205° (from 80° EtOH). Addn.
 of 1 (2) g. pure chloride content in 20 ml. anal. sol. NaCl
 giving 7 g. 2-amino-4-methylbenzamide and 10 g. NaOH
 (temp. rose to 21-27°, during 4 hrs. at 21°, shln. with oil
 incl. H₂O), and letting stand overnight, followed by addn. of
 solution in Congo red with HCl and purification by soln. of
 2N NaOH and separation with HCl, gave 11.1% *N*-acetylmethyl-
N-4-methyl-3-phenylisobutyramide, m. 229° (from
 2N EtOH); the NaOH-insol. portion, re. 31%, appears
 to be a disulfonamide, C₁₀H₁₁NH₂S₂. Atn. of 17.2 g.
 poured sulfonamide to 70 ml. anal. NaCl at 61° 31", fol-
 lowed over 4-5 hrs. by 1 centg. 22.7 g. pure chloride
 and 7 g. NaOH, similarly gave 63.7% *N*-4-(*N*-acetylmethyl-*N*-3-
 phenylisobutyramide), decmp. 210° (the paste, with
 HCl from NaOH). All of the products are hydrolyzed
 to the corresponding sulfonamides after heating 1.5
 2.0 hrs. with 5-10% NaOH. E. M. Koenigsfeld

452

AUTHORS: Klinko, V. T.; Khorlin, A. YA; Mikhailov, V. A.; Skoldinov, A. P.; Kochetkov, N. K.

TITLE: Beta-Aminovinyl Ketones. Part 7. Reaction of Beta-chlorovinyl Ketones with Tertiary Amines (Beta-aminovinilketony. VII. Vsaimodeystviye beta-khlorovinilketonov s tretichnymi aminami)

PERIODICAL: Zhurnal Obshchey Khimii, 1957, Vol. 27, No. 1, pp. 62-65 (U.S.S.R.)

ABSTRACT: The reaction of beta-chlorovinyl ketones with tertiary amines was investigated for the purpose of obtaining quaternary ammonium salts containing the ketovinyl radical. Beta-chlorovinyl ketones, when subjected to numerous reactions, are capable of exchanging their highly mobile chlorine atom into other groupings thereby forming beta-substituted alkylvinyl ketones. The reaction was found to be so smooth that it has been recommended for the separation of beta-chlorovinyl ketones without their preliminary purification directly from the reaction mixture. The same smooth reaction was observed also in the case of pyridine (a similar experiment with methyl-beta-chlorovinyl ketone and pyridine was carried out by A. Ya. Yakubovich and Ye. N. Merkulova (6). Very interesting results were obtained during the hydrolysis of one of the obtained salts - triethyl-(beta-benzoylvinyl)-ammonium chloride - when

Card 1/2

AUTHORS: Kliako, V. T.; Mikhalev, V. A.; Skoldinov, A. P. 79-2-20/58

TITLE: Investigation of Derivatives of beta-Dicarbonyl Compounds. Part 1. Synthesis of beta-Chlorovinylketones. (Issledovaniya v oblasti proizvodnykh beta-dikarbonilnykh soedineniy. I. Sintez beta-khlorvinylketonov)

PERIODICAL: Zhurnal Obshchey Khimii, 1957, vol 27, No 2, pp. 370-374 (U.S.S.R.)

ABSTRACT: The authors improved a method of obtaining beta-chlorovinyl ketones by the condensation of carbonyl chlorides with vinyl chloride and enlarged the field of application of this synthesis. The intermediate products of this condensation were identified as beta-beta-dichloroethyl ketones. It was established that the intermediately forming aryl-beta-beta-dichloroethylketones have a much higher stability than their aliphatic analogues. An attempt to obtain beta, beta-dichloroethylaryl ketone by the reaction of p-methoxybenzoyl chloride with vinyl chloride in the presence of anhydrous aluminum chloride was unsuccessful because the methoxyl group was also involved in the reaction. By using anhydrous aluminum chloride in nitromethane in the role of the condensation agent, it was possible to obtain a 60% yield

Card 1/2

79-2-20/58

Investigation of Derivatives of beta-Dicarbonyl Compounds. Part 1.

of p-methoxyphenyl-beta, beta-dichloroethyl ketone. The obtained aryl-beta, beta-dichloro ketones were quite stable in storage and slowly separated the hydrogen chloride during the boiling with aqueous bicarbonate or sodium carbonate solutions. The conversion of beta-beta-dichloroethyl ketones into homologous beta-chlorovinyl ketones was realized easily during the reaction of the former with trialkylamines (e. g., triethylamine).

There are 13 references, of which 7 are Slavic.

ASSOCIATION: USSR Academy of Medical Sciences, Institute of Pharmacology and Chemotherapy

PRESENTED BY:

SUBMITTED: January 9, 1956

AVAILABLE: Library of Congress

Card 2/2

5.3600

17294
SOV/63-4-6-28/37

AUTHORS: Protopopova, T. V., Klimko, V. T., Skoldinov, A. P.

TITLE: Brief Communications. Substituted Malondialdehydes and Some of Their Reactions

PERIODICAL: Khimicheskaya nauka i promyshlennost', 1959, Vol 4, Nr 6, pp 805-806 (USSR)

ABSTRACT: The preparation and halogenation of 1,3-dichloro-1,3-dialkoxypropanes (II) was investigated. Di- α -chloroethers (II) are easily formed from acetals (I) and thionyl chloride or phosphorus pentachloride. II with alcohols are converted into I and by action of CH_3COOK , diacetoxy derivatives (III) are formed.

ASSOCIATION: Institute of Pharmacology and Chemotherapy, Academy of Medical Sciences, USSR (Institut farmokologii i khimioterapii Akademii Meditsinskikh nauk SSSR)

KLIMKO, V.T.; PROTOPOVA, T.V.; SKOLDINOV, A.P.

Derivatives of β -dicarbonyl compounds. Part 3: Synthesis of 4-substituted pyrazoles. Zhur. ob. khim. 31 no.1:170-175 Ja '61.

1. Institut farmakologii i khimioterapii Akademii meditsinskikh nauk SSSR.

(Pyrazole)

KALININA, N.N.; KLIMKO, V.T.; PROTOPOVA, T.V.; SKOLDINOV, A.P.

Functional derivatives of malondialdehyde and their reactions.

Part 11: Alkyl- β -acroleincarboxates. Zhur.ob.khim. 32

no.7:2146-2151 J1 '62.

(MIRA 15:7)

1. Institut farmakologii i khimioterapii Akademii meditsinskikh nauk SSSR.

(Malonaldehyde) (Carbonic acid) (Acrolein)

KLIMKO, V.T.; PROTOPOPOVA, T.V.; SMIRNOVA, N.V.; SKOLDINOV, A.P.

Functional derivatives of malonodialdehyde and their reactions.
Part 12: Preparation of β -alkoxyacroleins. Zhur.ob.khim. 32
no.9:2961-2966 8 '62. (MIRA 15:9)

1. Institut farmakologii i khimioterapii AMN SSSR.
(Acrolein)

KLIMKO, V.T.; PROTOPOPOVA, T.V.; SKOLDINOV, A.P.

Synthesis and some transformations of β -substituted acroleins.
Dokl. AN SSSR 146 no.5:1084-1087 0 '62. (MIRA 15:10)

1. Nauchno-issledovatel'skiy institut farmakologii i khimioterapii
AN SSSR. Predstavleno akademikom A.N. Nesmeyanovym.
(Acrolein)

KLIMKO, V.T.; PROTOPOPOVA, T.V.; SKOLDINOV, A.P.

Functional derivatives of malondialdehyde and their reactions. Part 13:
Some transformations of β -alkoxyacroleins. New synthesis of β -chloro-
acroleins. Zhur.ob.khim. 34 no.1:109-114 Ja '64. (MIRA 17:3)

1. Institut farmakologii i khimioterapii ANU SSSR.

KLIMOV, A.K., inzhener.

Using bar connectre switches to increase the reliability of power supply for internal needs. Elek.sta. 28 no.1:81 Ja '57.

(Electric transformers) (Electric switchgear) (MIRA 10:3)

KLIMOV, A.K.

Modeling of synchronous machines in transient operating conditions by statical equivalent replacement schemes. Nauch. dokl. vys. shkoly; energ. no.2:335-348 '59. (MIRA 13:1)

1. Rekomendovano kafedroy elektricheskikh stantsiy Moskovskogo energeticheskogo instituta.
(Electric motors, Synchronous--Models)

KLIMKOV, A. K., Cand Tech Sci -- (diss) "Application of complex schemes of replacement for the analysis of transient processes in synchronous machines and in electrical systems." Moscow, 1960. 24 pp; (Ministry of Higher and Secondary Specialist Education RSFSR, Moscow Order of Lenin Power Inst); 250 copies; price not given; (KL, 22-60, 137)

KLIMOV, A.K., inzh.

Modeling a complex electric system in transient conditions by
static replacement circuits. Izv.vys.ucheb.sav.; energ. 3
no.5:35-43 My '60. (MIRA 13:6)

1. Moskovskiy ordena Lenina energeticheskiy institut. Predstav-
lena kafedroy elektricheskikh stantsiy.
(Electric networks--Electromechanical analogies)

... ..

... dynamic damping ...

... after izobreteniy i tovarnykh znan ...

... vibration damping, vibration, ...

... Certificate describes a ...
... of a linear ...
... simultaneous action of the elastic and ... forces. This
... the vibration amplitude of ... systems.

...

...

...

...

...

...

4892-65

ENT(m)/ENT(w) EN

ACCESSION NR: AP3008227

3/0286/65/000/005/0096/0096

AUTHORS: Afonin, A. P.; Klinkov, A. K.; Shulyaka, A. A.

TITLE: Method for dynamic damping of vibrations. Class 47, No. 168965

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 5, 1965, 96

TOPIC TAGS: vibration damping, vibration, oscillation amplitude

ABSTRACT: This Author Certificate describes a method for dynamic damping of vibrations by means of a discrete action on the vibrating system, excluding the possibility of simultaneous action of the elastic and excitation forces. This is done to limit the vibration amplitude of the mechanical or electrical systems.

ASSOCIATION: none

SUBMITTED: 2001ep63

ENCL: 00

SUB CODE: AC

NO REF SOW: 000

OTHER: 000

Card 1/1

KLIMKOY, I.I.; BITSYURENKO, G.A., redaktor; BOBROVA, Ye.N., tekhnicheskii redaktor.

[The rural public health agent in the campaign to achieve cleanliness and sanitation] Obshchestvennyi sanitarnyi upolnomochennyi na sebe v bor'be za chistotu i sanitarnuiu kul'turu. Moskva, Gos. izd-vo meditsinskoi lit-ry, 1954. 13 p. (Public health, Rural) (MLRA 8:2)

PEKARSKIY, D.Ye.; KLIMOV, N.A.

Device for objective registration of diuresis. Urologia, 29 no.2;
53-54 Mr-Apr '64.
(MIRA 18:7)

1. Khirurgicheskaya klinika (sav. - prof. M.M.Lyakhovitskiy) Ukrainskogo
instituta usovershenstvovaniya vrachey i Ukrainskiy institut perelivaniya
krovi i neotlozhnoy khirurgii.

GLANTS, R.M.; KLIMOV, N.A.; PETRENKO, V.M.

Changes in the quantity of reticulocytes in the peripheral blood under the effect of a brief hypoxia as a method for evaluating the functional state of bone marrow. Gemat. i perel. krovi 1:175-179 '65.

(MIRA 18:10)

1. Khar'kovskiy institut perelivaniya krovi.

KLIMKOV, V.

Stand for the testing of load lifting devices. Rech. transp.
22 no.4:37 Ap '63. (MIRA 16:4)

1. Glavnyy inzhener Kuybyshevskogo porta.
(Hoisting machinery--Testing)

KLIMKOV, V.; ZIMA, N.

Air-lift conveyance of the dredged slush. Rech. transp. 24 no.11:
46 '65. (MIRA 19:1)

1. Glavnyy inzh. Kuybyshevskogo porta (for Klimkov). 2. Starshiy
tekhnolog Kuybyshevskogo porta (for Zima).

KLEKOVA, A. F.

Plasticizers for polychlorovinyl resins. L. V. Zil'pert, P. F. Sapilevskii, and A. F. Klinkova. U.S.S.R. 69,882, Dec. 31, 1947. A mixt. of hydrocarbon polymers, a soln. of polymerized and unsatd. hydrocarbons in solvent naphtha, and (or) residues of petroleum hydrolysis, with commonly used plasticizers, e.g., phthalates, is used to plasticize polychlorovinyl resins. M. Hosen

SAPILEVSKIY, P.F.; ZIL'PERT, L.V.; KLIMKOVA, A.F.

Use of textile-vinyl materials based on polyvinyl chloride resin in the footwear industry. Leg.prom. 7 no.10:15-17 0 '47. (MLRA 6:11)
(Vinyl polymers) (Shoe industry)

Discusses use of artificial leather for shoe tops, shoe linings, and soles. Charts indicate durability of various parts of shoes when they are subjected to different treatment.

KHOROSHAYA, Ye.S., kand.tekhn.nauk; LYKOVA, A. N., nauchnyy sotrudnik;
SUBBOTINA, P.V., inzh.; KLIMKOVA, A.F., inzh.

Rapid method of determining the salicylanilide content of
fabrics. Nauch.-issl.trudy VNIIPK no.12:110-111 '60.
(MIRA 16:2)
(Textile fabrics) (Salicylanilide)

KLIMKOVA-DEUTSCHOVA E. NEUROLOGICKA klinika Karlovy university. Predberne sdeleni o vysledcich lecby hordicnym dusikom u nemoci nervovych Preliminary note on the results of treatment of nervous diseases with N-mustard Gas. Lek, ce: 1950, 89/20 (572-577) Tables 1

Seventy cases were treated by the method of Alexandrowicz (0.01-0.02 mg. of N-mustard per kg. body weight). In addition to the indications given by the Polish authors (polyradiculoneuritis, paresis of vascular origin, tb spondylitis, herpes zoster) the treatment was found of value in some cases of disseminated sclerosis, trigeminal neuralgia and facial nerve palsy. On the assumption that N-Mustard acts in a similar way to X-rays, it was tried also for syringomyelia with promising results. It also had an analgesic effect in the crises and lancinating pains of tabes. Of the degenerative diseases, N-mustard was tried in the myopathies; only one case of neural atrophy of the Charcot-Marie-Tooth type responded well, one deteriorated and the remainder were unaffected. Toxic and other side-effects were studied; changes in blood pressure and blood count, and examinations of the E M G and of the vegetative nervous system were recorded.

Cernacek - Bratislava

So: Neurology & Psychiatry Section VIII, Vol. 4, No. 1 - 6

KLIMKOVA, Ye.; FANTIS, A.

Schilder's encephalitis periaxialis diffusa. Cas. lek. cesk. 89 no. 21:
593-599 26 My '50. (CML 19:3)

1. Of the Neurological Clinic of Prof. Hanner, M.D. and of the
Histological Laboratory of the Psychiatric Clinic of Prof. Mysli-
vec, M.D. in Prague.

KLIMKOVA-DEUTSCHOVA, M.

Modern means of prevention of neural diseases. Prakt. lek., Praha
32 no. 12:273-277 20 June 1952. (CIAML 22:4)

1. Of the Neurological Clinic (Head--Prof. K. Henner, M. D.) of
Charles University, Prague.

KLIMKOVA-DEUTSCHOVA, Eliška, MUDr. As.

Changes in the internal environment as factors increasing susceptibility
to experimental neuroses and their application to human pathology.

Neur. psychiat. oek. 17 no.4:245-251 Aug 54.

(NEUROSES

exper., susceptibility caused by changes of internal
environment, significance in human pathol.)

(REFLEXES, CONDITIONED

disturbances in etiol. of exper. neuroses)

KLIMKOVA-DEUTSCHOVA, Eliška, As. MUDr.

**Pseudoneurotic conditions. Prakt. lek., Praha 34 no.18:416-418 20
Sept 54.**

- 1. Z neurologické kliniky prof. Dr. Hennera
(NEUROSES, in various diseases)**

KLIMKOVA-DEUTSCHOVA, Eliska, MUDr; MACEK, Zdenek, MUDr.; UTYL, Karel, MUDr

**Morbidity caused by neuroses and its etiopathogenesis. Prakt. lek.
Praha 34 no.18:418-421 20 Sept 54.**

**(NEUROSES, complications
various dis. caused by neuroses)
(DISEASE, etiology and pathogenesis
neuroses)**

KLIMKOVA-DEUTSCHOVA, Eliška, MUDr

Prevention and therapy of neuroses, assignment to work, Prakt. lek.,
Praha 34 no.18:421-425 20 Sept 54.

(NEUROSES, prevention and control)

(NEUROSES

capability to work)

(WORK

capability of neurotics)

KLIMKOVA-DEUTSCHOVA, Eliška, As. MUDr
~~KLIMKOVA-DEUTSCHOVA, Eliška, As. MUDr~~

Therapy of neurosyphilis with penicillin. Prakt. lek., Praha 34
no.19:446-448 5 Oct 54.

(NEUROSYPHILIS, therapy
penicillin)

(PENICILLIN, ther. use
neurosyphilis)

KLIMKOVA-DEUTSCHOVA, Eliška, As.MUDr

Neurologic aspects of posthepatitic syndrome. Cesk.gastroenter. 9
no.1:36-42 Mar 55.

1. 2 neurologické kliniky akademika Hennera KU v Praze.
(LIVER, diseases,
posthepatitic synd., neurol. aspects)
(NERVOUS SYSTEM, in various diseases,
posthepatitic synd.)

KLIMKOVA-DEUTSCHMAN, ELIKA

2 M D ✓ Chronaximetry in some industrial intoxications. ~~KLIMKOVA-DEUTSCHMAN, Ivan Leany, and Jiri Sebn (1955). Klin., Prague. Casopis Lidsk Cerkv. 94, 713-18 (1955).~~ In CCl_4 intoxication chronaximetric exams. showed a peripheral syndrome (prolonged chronaxia especially at the cathode) in 20 cases, a central syndrome (irregular up or inversion of the difference between antagonist muscles) in 13 cases, a mixed one in 8 cases, normal pattern in 7 cases. In $CHCl_3$ intoxication there was a peripheral syndrome in 17 cases, a central one in 8 cases, a mixed one in 8 cases, and shortened chronaxia in 3 cases. There was a general parallelism between the clinical and chronaximetric findings. Minor differences between the chronaximetric and clinical pictures are evaluated. I. M. Hain

KLIMKOVA-DEUTSCHOVA, Eliška, As., Dr.

Significance of new substances influencing neural regulation;
review. Cesk. neur. 19 no.1:64-71 Mar 56.

1. 2 neurologické kliniky akademika Hennera v Praze.
(NERVOUS SYSTEM, effect of drugs on,
substances influencing neural regulation, review.
(Cs))

KLIMKOVA-DEUTSCHOVA, Eliška, As. MUDr.; LEVIT, Karel, As. MUDr.

Basilar impression, its clinical diagnosis and the results of surgical treatment.

Sborn. lek. 58 no.3:53-68 Mar 56.

1. 2 neurologické Kliniky Karlovy university, přednosta akademik K. Henner.

(ATLANTO-OCCIPITAL JOINT, abnormalities
basilar impression, diag. & surg.)
(ABNORMALITIES
same)

KLIMKOVA-DEUTSCHOVA

Neurological picture in workers exposed to methyl chloride.
Sborn. lek. 58 no.10:265-288 Dec 56.

1. Neurologická Klinika Akademie Kamila Hennera v Praze.
(METHYL CHLORIDE, effects,
on nervous system in workers (Cs))
(NERVOUS SYSTEM, effect of drugs on,
methyl chloride in workers (Cs))

KLIMKOVA-DEUTSCHOVA, E.

No translation, Rev. Czech. M. 3 no.1:1-11 1957.

1. Neurological Clinic of the Medical Faculty, Charles University.

Director: Academician K. Henner.

(METHYL CHLORIDE, pois.

occup., with neurol. manifest., review)

(OCCUPATIONAL DISEASES

methyl chloride pois. with neurol. manifest., review)

(NERVOUS SYSTEM, dis.

caused by occup. methyl chloride pois., review)

KLIMKOVA-DEUTSCHOVA, Eliška, MUDr.

Proposals for a model medical office & work-shop in industrial
neurology. Cesk. sdavot. 5 no.9:528-531 Sept 57.

1. 2 neurologické kliniky akademika Hennera v Praze.
(INDUSTRIAL HYGIENE,
proposals for model med. office in indust. neurol. (Cs))

Klin. Rev. - Dermatol. 57
KLIMKOVA-DEUTSCHOVA, E.; ODVARKOVA, J.

Importance of electric conductivity of the skin in occupational trophic lesions of the skin. *Pracovní lek.* 9 no.3:208-210 June 57.

1. Ambulance průmyslové neurologie a elektrobiolog. laborator
neurolog, kliniky akademika Henggara.

(OCCUPATIONAL DISEASES, physiology,

skin trophic lesions, eff. on electric conductivity (C_g)

(SKIN DISEASES, physiology,

occup. trophic lesions, eff. on electric conductivity (C_s))

KLINKOVA-DEUTSCHOVA, M.; LESNY, I.

Dynamic follow-up of changes in bioelectric activity in methyl chloride poisoning. Pracovní lek. 9 no.4:298-300 Sept 57.

1. Ambulance průmyslové neurologie a elektrobiologické laborator
neurologické kliniky akademika Hennera.

(METHYL CHLORIDE, pois.

occup., eff. on EEG (Cs))

(OCCUPATIONAL DISEASES,

methyl chloride pois., eff. on EEG (Cs))

(ELECTROENCEPHALOGRAPHY, in var. dis.

methyl chloride pois., occup. (Cs))

KLIMKOVA-DEUTOCHOVA, E.; MACEK, E.; ROTH, B.

Electroencephalographic studies of neuroses and pseudoneuroses
with special reference to electroencephalographic manifestations
of lowered vigility. Cas. lek. cesk. 98 no.39:1213-1218 25 8 '59.

1. Neurologická klinika KU, přednosta akademik K. Renner.
(ELECTROENCEPHALOGRAPHY)
(NEUROSES diag.)

DOBIAS, Jaroslav; KLIMKOVA-DEUTSCHOVA, Eliska

Intradural lipoma of the spinal cord. Cesk. neur. 24 no.5:351-357-
8 '61.

1. Patologické-anatomické oddelení nemocnice na Bulovce (prednosta
primar doc. dr. J. Visklicky) Neurologická klinika akademika prof. dr.
Kamila Hennera.

(SPINAL CORD neoplasms) (LIPOMA case reports)

KLIMKOVA-DEGTSCHOVA, ELISKA

1478

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

31

32

33

34

35

36

37

38

39

40

41

42

43

44

45

46

47

48

49

50

51

52

53

54

55

56

57

58

59

60

61

62

63

64

65

66

67

68

69

70

71

72

73

74

75

76

77

78

79

80

81

82

83

84

85

86

87

88

89

90

91

92

93

94

95

96

97

98

99

100

KLIMKOVA-DEUTSCHOVA, E.

**Additional facts on neurological complications in epidemic hepatitis.
Rev. Czech. M. 8 no.1:1-11 '62.**

**1. Neurological Clinic, Charles University, Prague. Director:
Academician K.Henner, M.D.
(HEPATITIS INFECTION) (NEUROLOGICAL MANIFESTATIONS)**

KLIMKOVA-DEUTSCHOVA, Eliška

Further studies on neurological complications in epidemic hepatitis.
Česk. neur. 24 no.2:88-96 Mr '61.

1. Neurologická klinika KU, přednosta akademik prof. dr. Kamil Henner.

(HEPATITIS INFECTIOUS pathol)
(NEUROLOGIC MANIFESTATIONS)

KLIMKOVA-DEUTSCHHOVA, E.

Contribution to the interpretation of anxiety and de-realization
in some industrial intoxications. Acta univ. carol. [med.] Suppl.
14:187-198 '61.

1. Neurologická klinika fakulty všeobecného lékařství University
Karlovy v Praze, přednosta akademik prof. dr. Kamil Henner.
(OCCUPATIONAL DISEASES) (ANXIETY etiol)
(POISONING compl) (PERCEPTION)

J. DOBIAS and E. KLIMKOVA-DEUTSCHOVA [Affiliation not stated]

"Reply to the discussion by Dr. Sv. NOVOTNY to the Article on the
"Intradural Lipoma of the Spine" in the Ceskoslovenska Neurologie
24, 5, 351-357, 1961."

Prague, Ceskoslovenska Neurologie, Vol 26(59), no 1, Jan 63; pp 62-63.

Abstract: Polemical rebuttal of the authors of challenged article;
the challenger's article was published after the authors' one was
submitted; there were many important and interesting and unique
features to their case report, and anyway it does not seem fitting
to start a priority argument about a case report in which no novel
methodological or technical developments are reported.

1/1

29

APPROVED FOR RELEASE: 09/18/2001

CIA-RDP86-00513R000723120009-7

E. KLIMKOVA-DEUTSCHOVA, Neurology Clinic of Faculty of General
Medicine of Charles University, Head Academician K. HENKER, Prague.

"Effect of Radiation on EEG in Man."

Prague, Ceskoslovenska Neurologie, Vol 26(59), No 3, May 63; pp 184-191.

Abstract [English summary modified]: EEG and clinical data on 42 men and
4 women who had been exposed to various types of radiation for 1 to 17
years - 41 to centimeter-length waves, 4 to meter-long ones, 1 to x-ray.
Main clinical symptoms were somnolence, apathy, chronic fatigue, neurotic
signs. Of 54 tracings, 30% were abnormal mainly decreased vigilance and
sleep waves. Both EEG and clinical signs show preponderance of
inhibition over activation. Two graphs, 3 EEGs, 3 tables; 12 Czech, 4
Soviet, 12 Western references.

1/1

38

ROTH, B.; KLIMKOVA-DEUTSCHOVA, E.

The effect of the chronic action of industrial poisons on the electroencephalogram of man. Rev. Czech. med. 9 no.4: 217-227 '63.

1. Neurological Clinic, Faculty of General Medicine, Charles University, Prague Director: K. Henner, Member of the Academy of Sciences.

(OCCUPATIONAL DISEASES) (POISONING)
(MERCURY POISONING) (LEAD POISONING)
(MANGANESE) (HYDROCARBONS)

KLIMKOVA-DEUTSCHOVA, E.; ROTH, B.

The effect of radiation on the human electroencephalogram.
Rev. Czech. med. 9 no.4:228-236 '63.

1. Neurological Clinic, Charles University, Plzen. Director:
Doc. E. Klimkova-Deutschova, M.D. Neurological Clinic, Faculty
of General Medicine, Charles University, Prague. Director:
K. Henner, Member of the Academy of Sciences.

(OCCUPATIONAL DISEASES)	(RADIATION INJURY)
(ELECTROENCEPHALOGRAPHY)	(SLEEP DISORDERS)
(FATIGUE)	

KLIMKOVA-DEUTSCHOVA, E.

The effect of radiation on the human electroencephalogram.
Cesk. neurol. 26 no.3:184-191 My '63.

1. Neurologická klinika fakulty všeobecného lékařství KU v
Praze, přednosta akademik K. Henner.
(RADIATION EFFECTS) (ELECTROENCEPHALOGRAPHY)

ROTH, B.; KLIMKOVA-DEUTSCHOVA, E.

On the effect of chronic exposure to industrial poisons on
the electroencephalograph in man. Cesk. neurol. 27 no.1:
40-47 Ja'64.

1. Neurologicka klinika fakulty vseobecneho lekarstvi KU
v Praze; prednosta: akademik K.Henner.

*

BARTONICEK, V.; KLIMKOVA-DEUTSCHOVA, E.

Some biochemical changes in subjects working with centimeter waves. Cas.lek.cesk. 103 no.1:26-30 3 Ja'64.

1. Ustav hygieny prace a chorob z povolani v Praze (reditel: prof.dr.J.Telsinger); Neurologicka klinika fakulty vseobecneho lekarstvi KU v Praze (prednosta akademik K.Henner) a Neurologicka klinika lekarske fakulty KU se sidlem v Plzni (prednosta: doc.dr.E.Klimkova-Deutschova).

*

KLIMKOVA-DEUTSCHOVA, Eliška; SALCHANOVA, Zdenka; SCHWARTZOVA, Kveta;
SINEK, Vladimír; ŠUBÁNKOVÁ, Vera.

Importance of neurological findings in the diagnosis of
diseases caused by vibration. Prac. lek. 17 no.1:1-5 Ja '65

1. Neurologická klinika lékařské fakulty Karlovy University
v Plzni (prednostka: doc. dr. E. Klimkova-Deutschova).

CZECHOSLOVAKIA

UDC 616-001.271-057-07(437.1-15)

HUZL, Frantisek; KLIMKOVA-DEUTSCHOVA, Eliska; JANKOVA, Jarmila; HAINEROVA, Jirina; SALCMANOVA, Zdenka; SCHWARTZOVA, Kveta; SUCHANOVA, Larisa; SYKORA, Jindrich; Department of Occupational Diseases and Toxicology, Faculty Hospital (Oddeleni Chorob z Povolani a Toxikologie Fakultni Nemocnice), Plzen, Head (Vedouci) Dr F. HUZL; Neurological Clinic Medical Faculty, Charles University (Neurologicka Klinika Lek. Fak. KU), Plzen, Head (Prednostka) Docent Dr E. KLIMKOVA-DEUTSCHOVA.

"Examination of Workmen Exposed to Electromagnetic Waves of One Meter and Longer Length in the Region of West Bohemia."

Prague, Pracovni Lekarstvi, Vol 18, No 3, Apr 66, pp 100 - 106

Abstract [Authors' English summary modified]: 68 workmen employed in areas of electromagnetic fields with frequencies of 2.4 to 2.4 cycles, and wave lengths 3.5 to 30 meters were investigated. 52 were subjected to an uninterrupted field, and 16 to a polyfrequency interrupted field. 23% in the first, and 50% in the second group were influenced by the field. Only in one a serious disease resulted; most suffered simply from headache, fatigue, vegetative symptoms and lack of coordination of the cortex and mesodiencephalic CNS functions. 6 Figures, 2 Tables, 4 Western, 14 Czech references. (Ms. rec. 29 Jan 65).

1/1

KLIMKOVICH, G.

APPROVED FOR RELEASE: 09/18/2001

CIA-RDP86-00513R000723120009-7

Month on the road. Obshchestv.pit. no.11:51-54 N '60.

(MIRA 14:3)

(Poland—Restaurants, lunchrooms, etc.,

(German, East—Restaurants, lunchrooms, etc.)

(Czechoslovakia—Restaurants, lunchrooms, etc.,

FRIDLYANSKIY, A.; KLIMKOVICH, G.

Seven days in Sweden. Sov.torg. 35 no.1:60-6) Ja '62.

(Sweden--Retail trade)

(MIRA 15:1)

FRIDLYANSKIY, A.; KLIMKOVICH, G.

Traveling across Finland. Sov. torg. 35 no.12:55-58 D '61.

(MIRA 14:11)

(Finland--Retail trade)

FRIDLYANSKIY, A.; KLIMKOVICH, G.

Suomi, our northern neighbor. Obshchestv. pit. no.12:58-61
D '61. (MIRA 16:12)

Klimovich, I. G.

KLIMOVICH, I.G. (Moskva)

Chronic bronchopulmonary suppurations resulting from unnoticed
aspiration of foreign bodies. Klin.med. 35 no.12:56-60 D '57.
(MIRA 11:2)

1. Iz 4-y khirurgicheskoy kliniki Tsentral'nogo instituta
usovershenstvovaniya vrachey (sav. kafedroy - prof. V.I.Kazanskiy)
na baze Tsentral'noy klinicheskoy bol'nitsy Ministerstva puty
soobshcheniya (nach. V.N.Zakharchenko)

(LUNGS, for. bodies

unnoticed aspiration causing chronic bronchopulm.
suppurations (Rus))

KLIMOVICH, I.O. (Moskva, A-171, Podmoskovnoye shosse, d.11, kv.41)

Pneumonectomy for combined lung disease. Vest.khir. 78 no.5:114-117
My '57. (MLBA 10:7)

1. Is 4-y khirurgicheskoy kliniki (sav. - prof. V.I.Kazanskiy)
TSentral'nogo instituta usovershenstvovaniya vrachey na baze
TSentral'nogo konstruktorskogo byuro Ministerstva putey soobshcheniya
(LUNG DISEASES, case reports
several simultaneous dis., pneumonectomy)
(PNEUMONECTOMY, in various dis.
several simultaneous dis. of lung)

KLIKOVICH, F. D., Cand Med Sci—(diss) "Bronchoscopy under narcosis
by means
~~by the use~~ of muscle relaxants." Mos, 1958. 13 pp (Min of Health USSR.
Central Inst for the Advanced Training of Physicians), 200 copies
(KL,45-58, 152)

-145-